

# 1. Fuel Moisture Site Description Form

1. Date 05/27/2004 2. Observer Lann Moore

3. Unit BLM – Socorro Field Office 4. Site Name or # Datil Ponderosa / PJ

5. Latitude N 34° 10.778' 6. Longitude W 107° 53.682'

7. UTM Coordinates 233200 3785670 Zone 13

8. Major Vegetation: (include an \* next to those species that will be routinely sampled)

\*Tree species 1 Ponderosa Pine percent cover 15%

\*Tree species 2 Rocky Mountain Juniper percent cover 5%

\*Tree species 3 Alligator Juniper percent cover <5%

All other trees One-Seed Juniper, Pinon percent cover <5%

\*Shrub species 1 Gambel Oak percent cover 2%

Shrub species 2  percent cover

Shrub species 3  percent cover

All other shrubs  percent cover

Grass/forb species 1 Blue Grama percent cover 60%

Grass/forb species 2 Arizona Fescue percent cover 1%

Grass/forb species 3  percent cover

All other grasses/forbs  percent cover

9. Predominant aspect North 10. Predominant % slope <10%

11. Elevation (feet) 7629 12. NFDRS fuel model C

13. Associated NFDRS or RAWS weather station number(s) Datil – 3283F528 11.5 miles NE of collection site.

14. Vegetation condition description of layer chosen for moisture sampling:

Average height (ft) 35 Percent dead <10%

Continuity of layer Patchy

15. Photo numbers and descriptions

16. Historical Data: Year that data began to be collected at site 2004

17. Historical Data: Do you have records of previously collected data YES / NO